

Data Quality Page Wireframe Notes for 2-Column Option

Home Page

1. Under development. Goes to text and graphs on comparing estimates for electricity demand and supply across fuel groups.
2. Under development. Goes to text and graphs on comparing estimates for coal demand and supply in the manufacturing and industrial sectors.
3. Under development. Goes to text and graphs on comparing estimates for petroleum demand and supply in the manufacturing and industrial sectors.
4. Under development. Goes to text and graphs on comparing estimates for natural gas demand and supply in the manufacturing and industrial sectors.
5. Goes to the latest paper on petroleum supply data comparisons. A drop down menu allows users to access prior versions of this report.
http://www.eia.doe.gov/pub/oil_gas/petroleum/feature_articles/2005/comparisonindepend/art0509.pdf
6. Goes to the latest paper (2007) on petroleum marketing data comparisons. A drop down menu allows users to access prior versions of this report.
http://www.eia.doe.gov/pub/oil_gas/petroleum/feature_articles/2004/comparison782/comparison782.htm
7. Goes to a data comparisons report on statistics for alternative fueled vehicles.
http://www.eia.doe.gov/cneaf/alternate/page/report/afv_survey.pdf
8. Goes to a report that compares data released from the Weekly Petroleum Status Report with data from the Petroleum Supply Monthly.
http://www.eia.doe.gov/pub/oil_gas/petroleum/feature_articles/2007/accuracy_of_petroleum_supply_data/art0703.pdf
9. Under development. The response rates could be accessed from a drop down menu. Issues concern the maintenance of updating response rates for all EIA surveys. Only a few surveys publish standard error reports. The link from Sampling Error would take a user to a secondary page for viewing that information such as
http://www.eia.doe.gov/emeu/cbecs/cbecs2003/detailed_tables_2003/2003rsetables.html.
10. Underdevelopment. This will go to a report that compares the accuracy of the STEO model with the estimates from monthly surveys. Available in 2008.
11. Goes to a paper that compares the relationship of the AEO reference case projections since 1982 to realized outcomes by calculating the average absolute percent differences for several of the major variables for AEO82 through AEO2006. <http://www.eia.doe.gov/oiaf/analysispaper/retrospective/index.html>
12. Goes to the External Study Team's Report on EIA
<http://taz/newsadmin/eiaestreport.pdf>
13. Goes to a page that explains the differences in the methodologies between EIA and AAA retail gasoline prices.
14. Goes to a variety of links to organizations outside of EIA.
15. Goes to a variety of links that are internal to EIA.

Data Quality Page Wireframe Notes (Version 2) for **3-Column Option**

Home Page

16. Goes to secondary page where user selects a fuel source for comparing estimates generated from the AER and MER for energy demand and supply.
17. Goes to the latest paper on petroleum supply data comparisons. A drop down menu allows users to access prior versions of this report.
http://www.eia.doe.gov/pub/oil_gas/petroleum/feature_articles/2005/comparisonindepend/art0509.pdf
18. Goes to the latest paper (2007) on petroleum marketing data comparisons. A drop down menu allows users to access prior versions of this report.
http://www.eia.doe.gov/pub/oil_gas/petroleum/feature_articles/2004/comparison782/comparison782.htm
19. Goes to a data comparisons report on statistics for alternative fueled vehicles.
http://www.eia.doe.gov/cneaf/alternate/page/report/afv_survey.pdf
20. Goes to a report that compares data released from the Weekly Petroleum Status Report with data from the Petroleum Supply Monthly.
http://www.eia.doe.gov/pub/oil_gas/petroleum/feature_articles/2007/accuracy_of_petroleum_supply_data/art0703.pdf
21. Currently under development. The response rates could be accessed from a drop down menu. Issues concern the maintenance of updating response rates for all EIA surveys. Only a few surveys publish standard error reports. The link from Sampling Error would take a user to a secondary page for viewing that information such as
http://www.eia.doe.gov/emeu/cbecs/cbecs2003/detailed_tables_2003/2003rsetables.html
22. Underdevelopment. This will go to a report that compares the accuracy of the STEO model with the estimates from monthly surveys. Available in 2008.
23. Goes to a paper that compares the relationship of the *AEO* reference case projections since 1982 to realized outcomes by calculating the average absolute percent differences for several of the major variables for *AEO82* through *AEO2006*. <http://www.eia.doe.gov/oiaf/analysispaper/retrospective/index.html>
24. Goes to the External Study Team's Report on EIA
<http://taz/newsadmin/eiaestreport.pdf>
25. Goes to a page that explains the differences in the methodologies between EIA and AAA retail gasoline prices.
26. Goes to a variety of links to organizations outside of EIA.
27. Goes to a variety of links that are internal to EIA.